

FIG. 2A

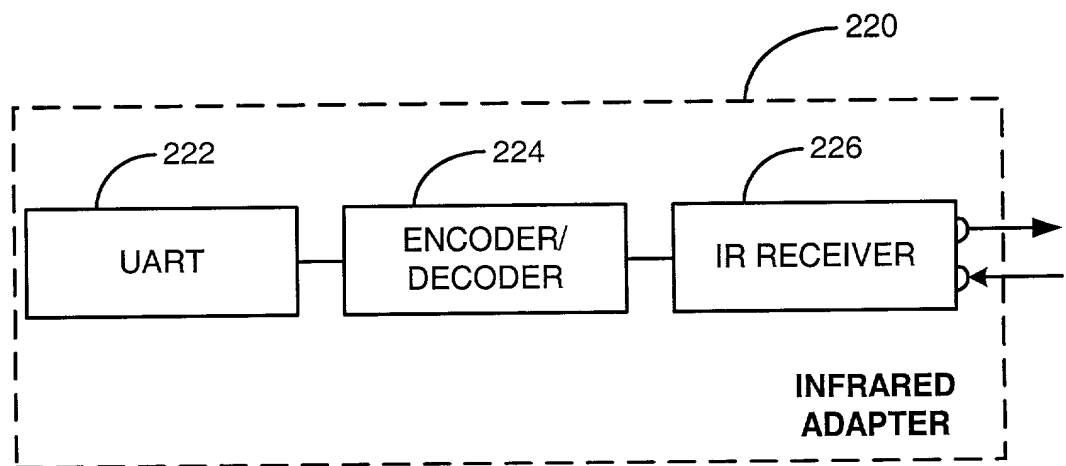


FIG. 2B

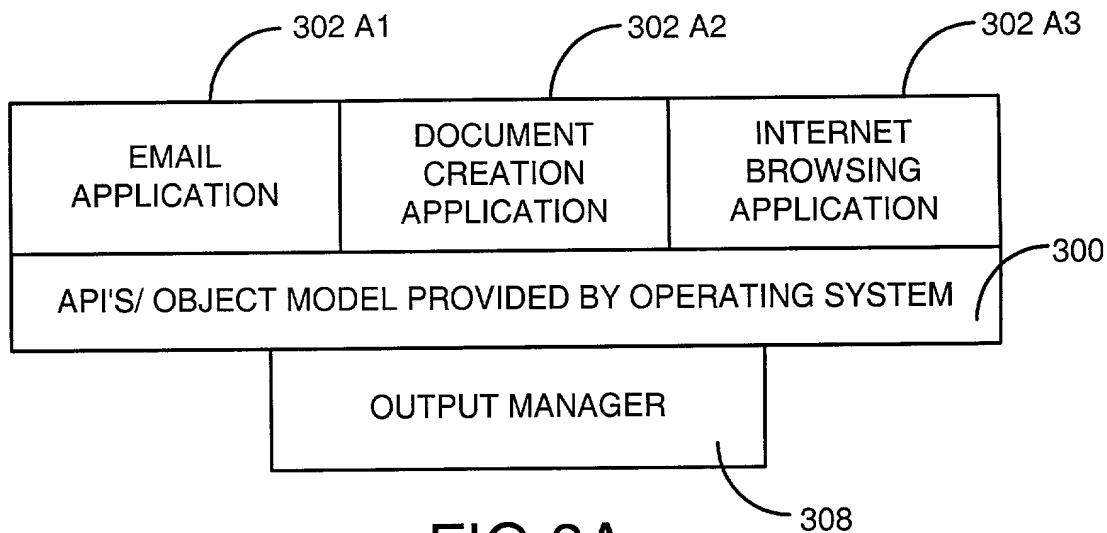


FIG 3A

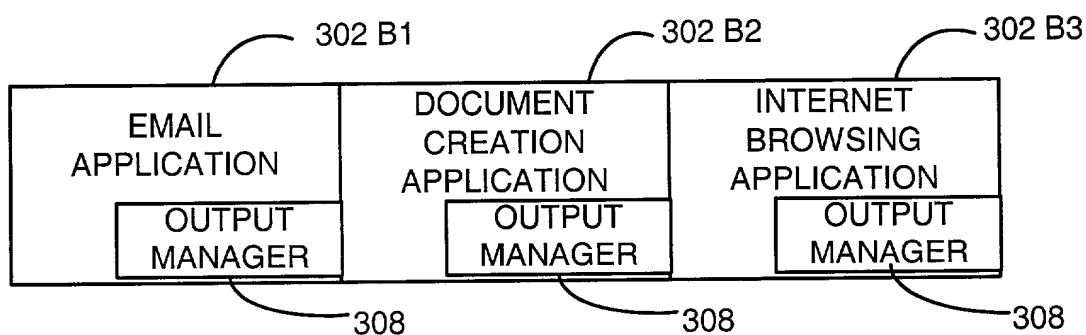


FIG 3B

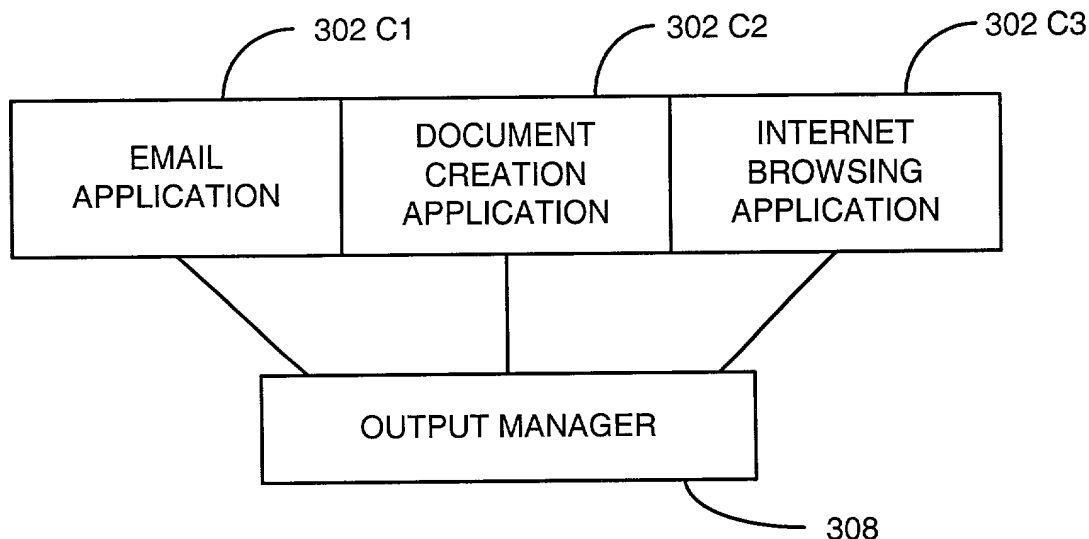


FIG 3C

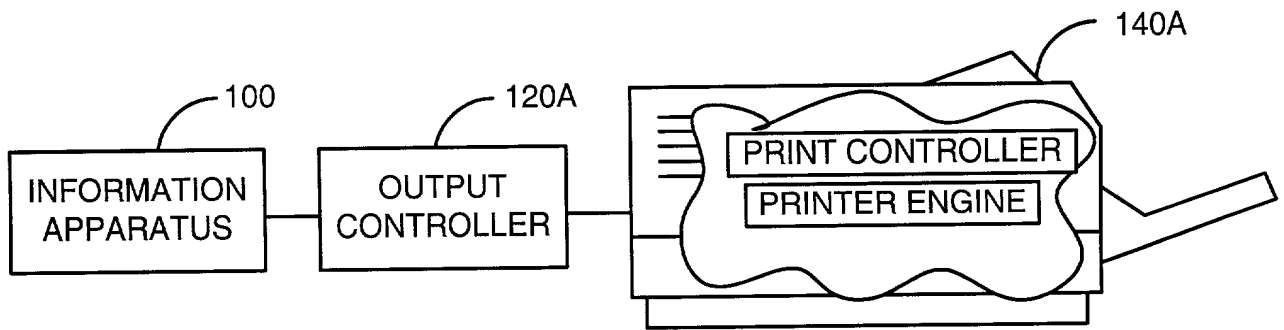


Fig. 4A

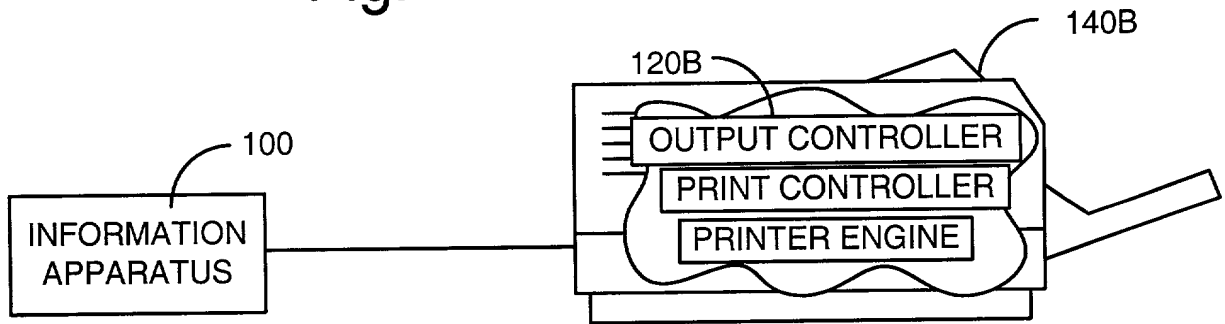


Fig. 4B

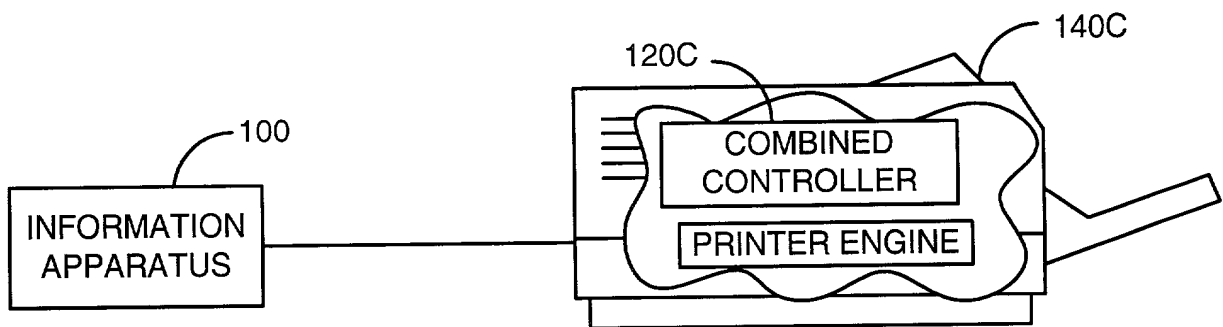


Fig. 4C

FIG. 1 is a block diagram of a printing system. It includes an **INFORMATION APPARATUS** (100) connected to a **PRINTER** (120). The printer (120) contains a **PRINTER CONTROLLER** and a **PRINTER ENGINE**. A paper sheet (140) is shown being processed by the printer engine.

The diagram illustrates a system architecture for printing. It consists of three main components connected in a linear sequence:

- 100 INFORMATION APPARATUS**: The starting point of the data flow.
- 120 F OUTPUT CONTROLLER**: Receives data from the information apparatus and manages the output process.
- 140 F PRINTER ENGINE**: The final component that executes the printing, receiving data from the output controller.

Arrows indicate the direction of data flow from left to right: from the information apparatus to the output controller, and from the output controller to the printer engine.

FIG 4F

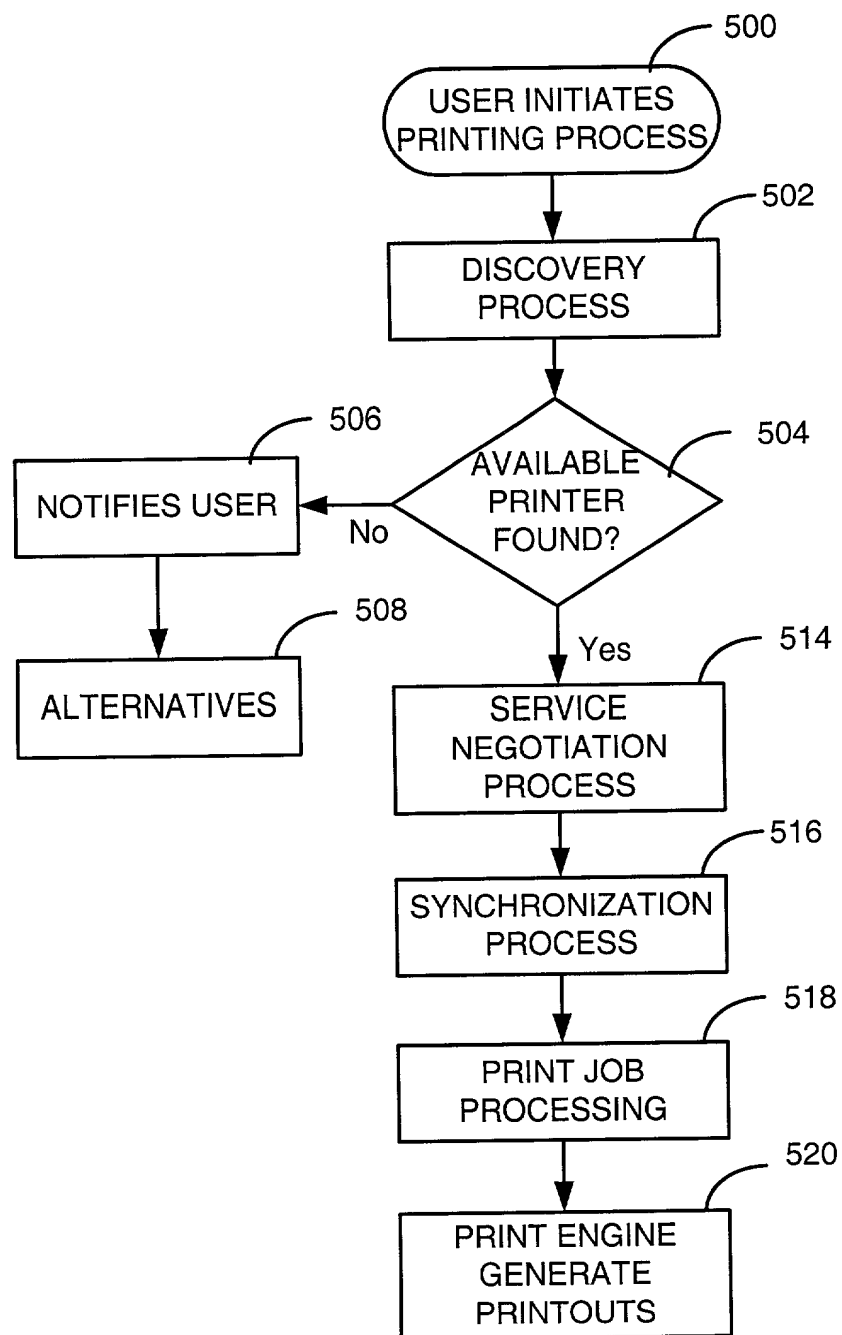


Fig. 5

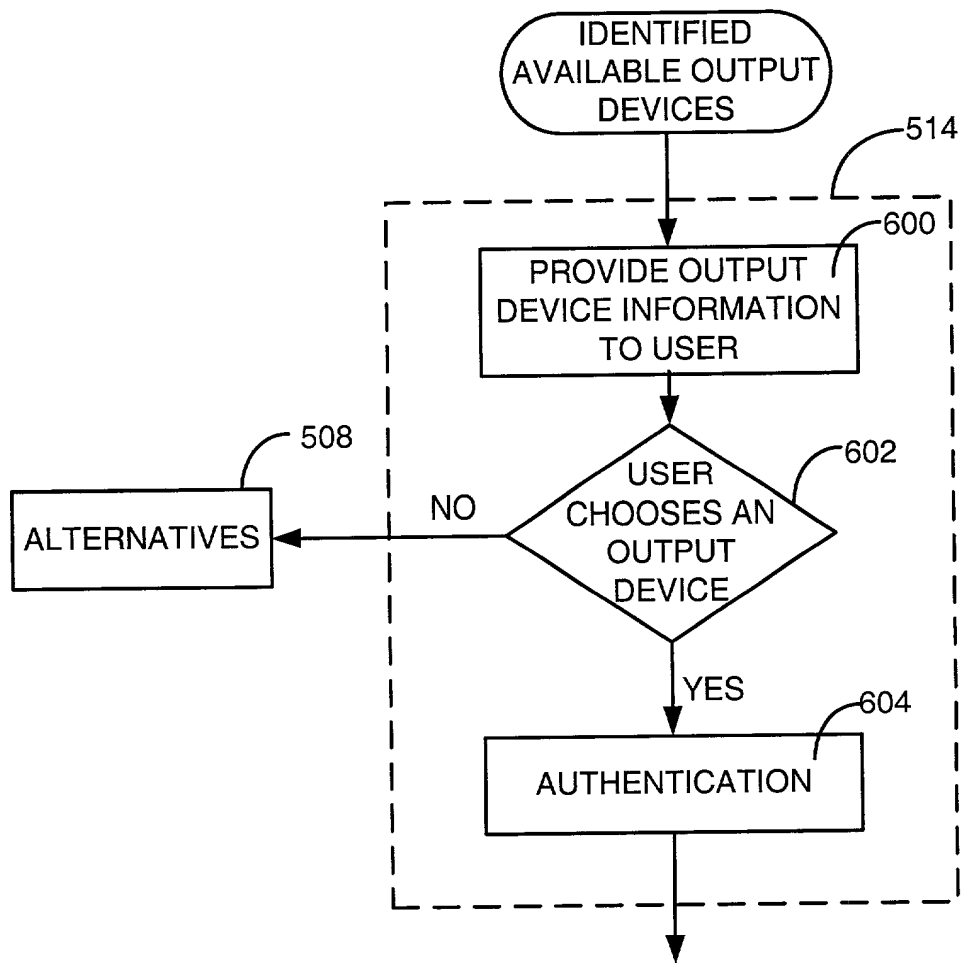


Fig. 6

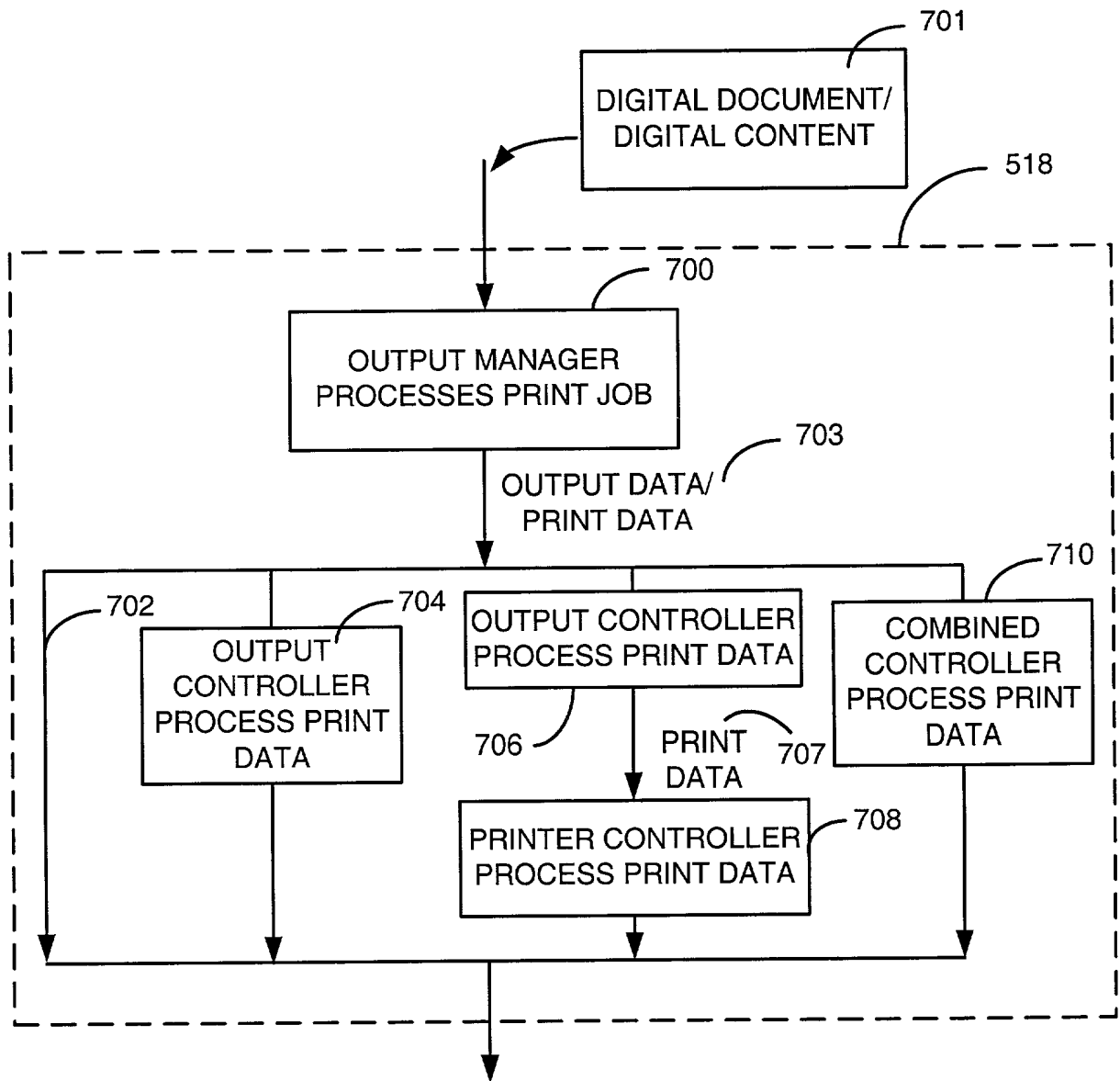


FIG. 7

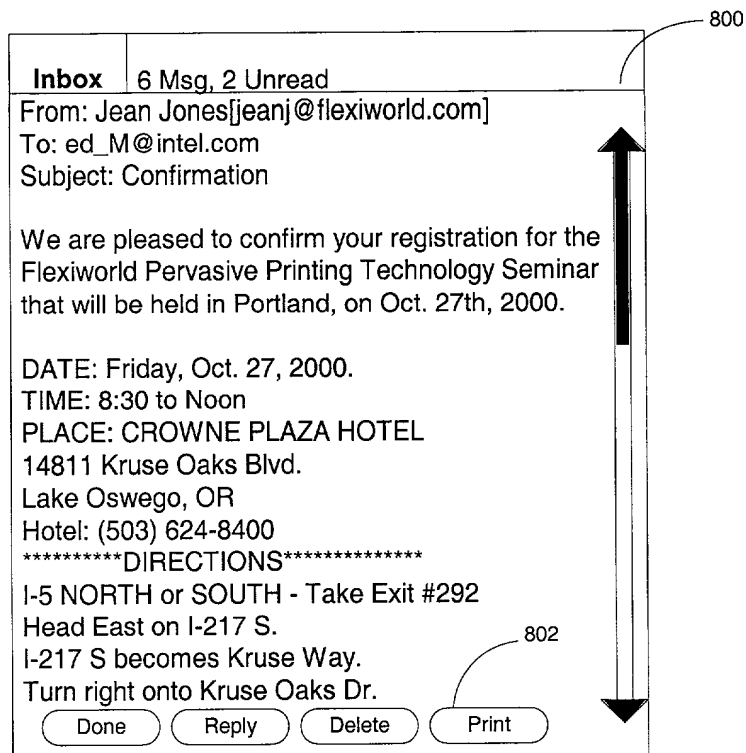


Fig. 8A

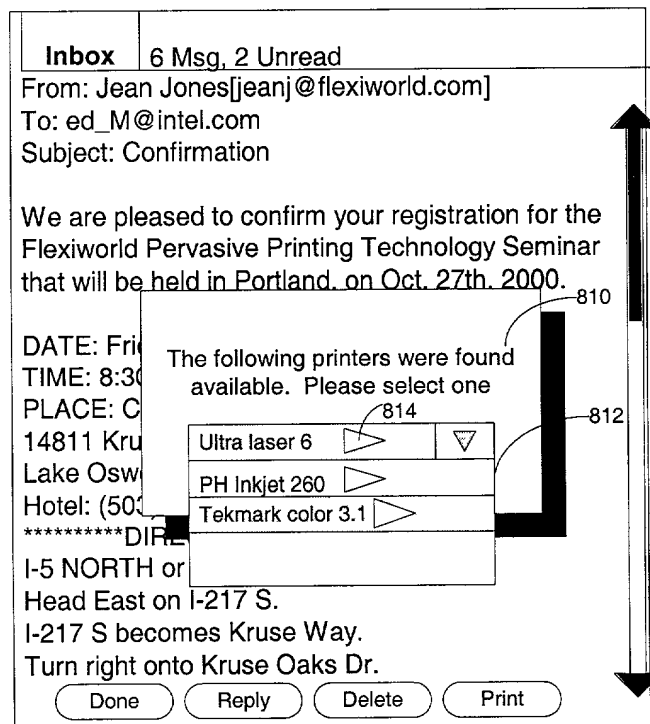


Fig. 8B

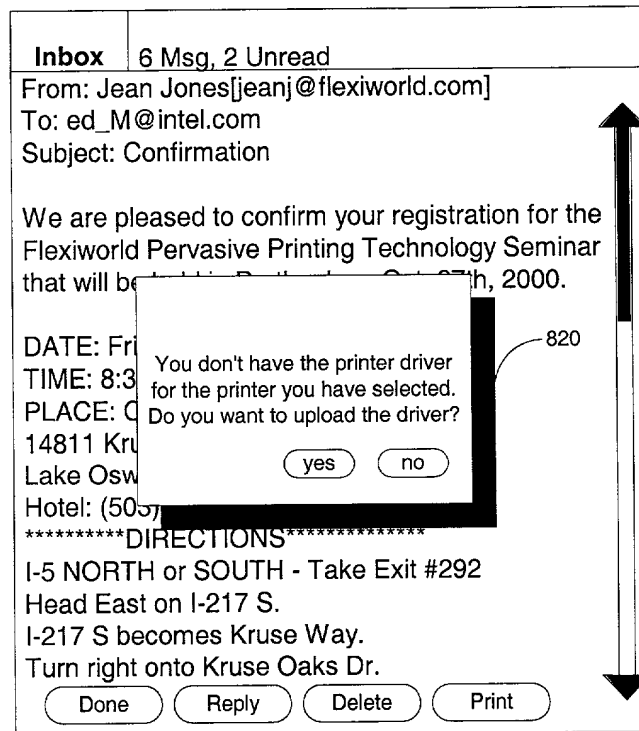


Fig. 8C

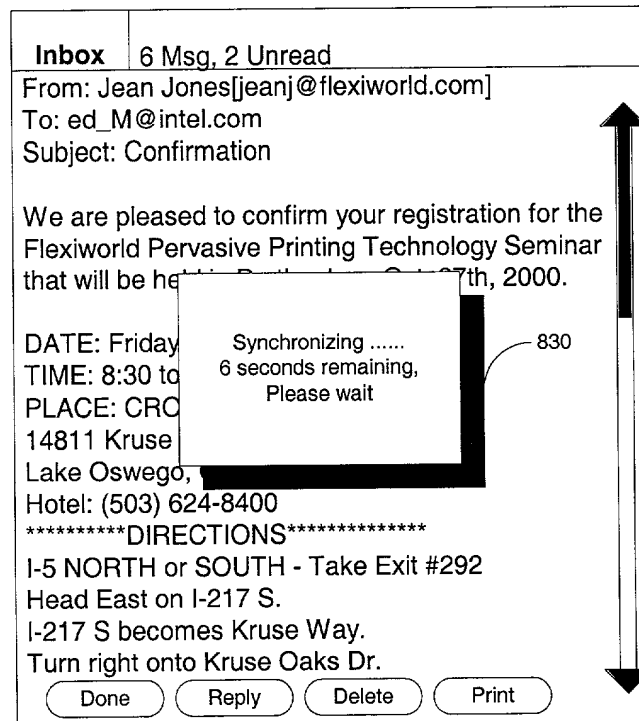


Fig. 8D

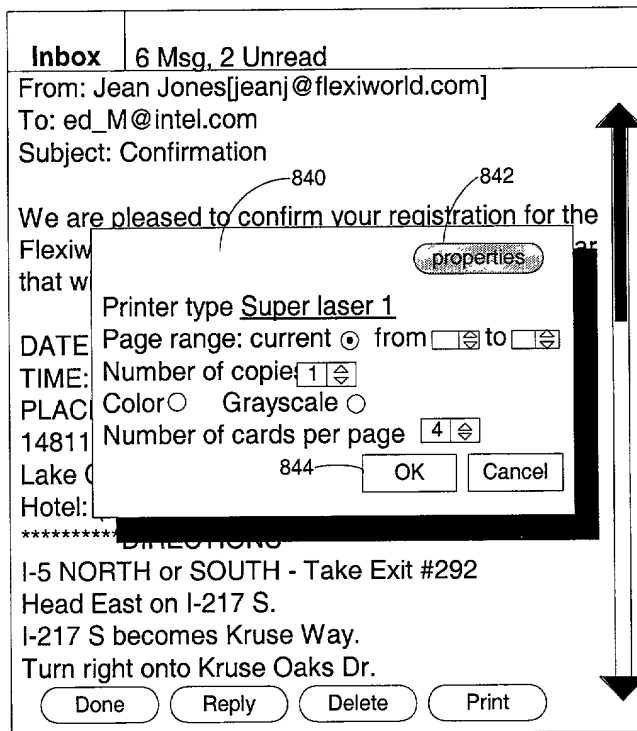


Fig. 8E

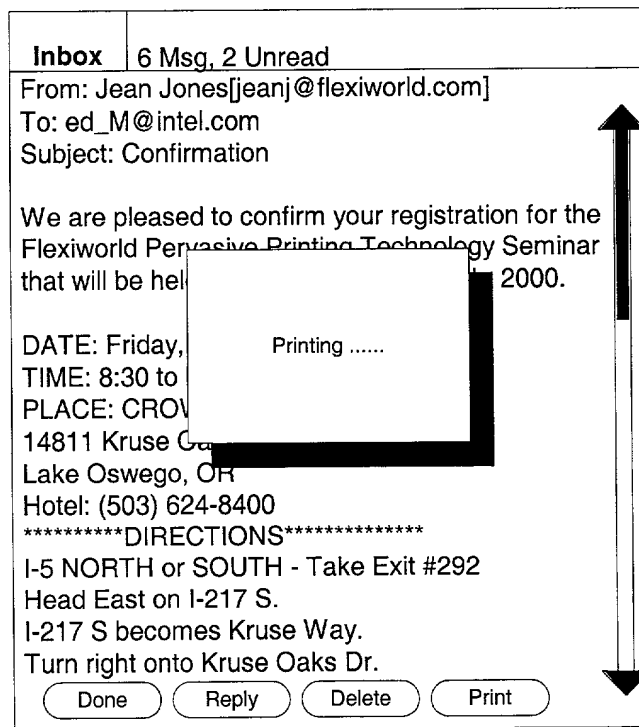


Fig. 8F

Inbox	6 Msg, 2 Unread
From: Jean Jones[jeanj@flexiworld.com] To: ed_M@intel.com Subject: Confirmation	
We are pleased to confirm your registration for the Flexiworld Pervasive Printing Technology Seminar that will be 2000.	
DATE: Frid TIME: 8:30 PLACE: CF 14811 Krus Lake Oswego Hotel: (503) 624-8400 *****DIRECTIONS***** I-5 NORTH or SOUTH - Take Exit #292 Head East on I-217 S. I-217 S becomes Kruse Way. Turn right onto Kruse Oaks Dr.	
<div>Your document has been successfully printed. Do you want to keep the uploaded printer driver (1.2 MB)? <input type="button" value="Delete"/> <input type="button" value="Keep"/></div> <div><input type="button" value="Done"/> <input type="button" value="Reply"/> <input type="button" value="Delete"/> <input type="button" value="Print"/></div>	

Fig. 8G

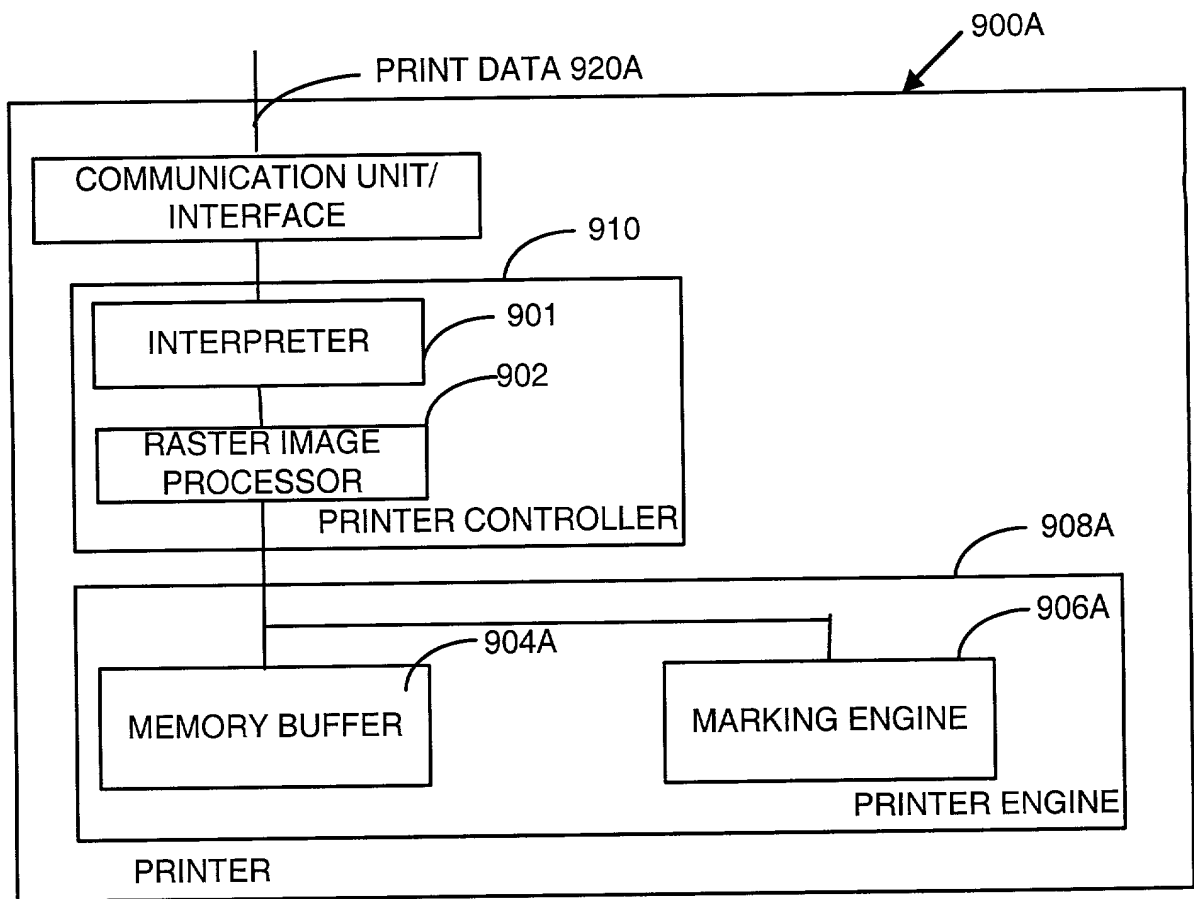


Fig. 9 A

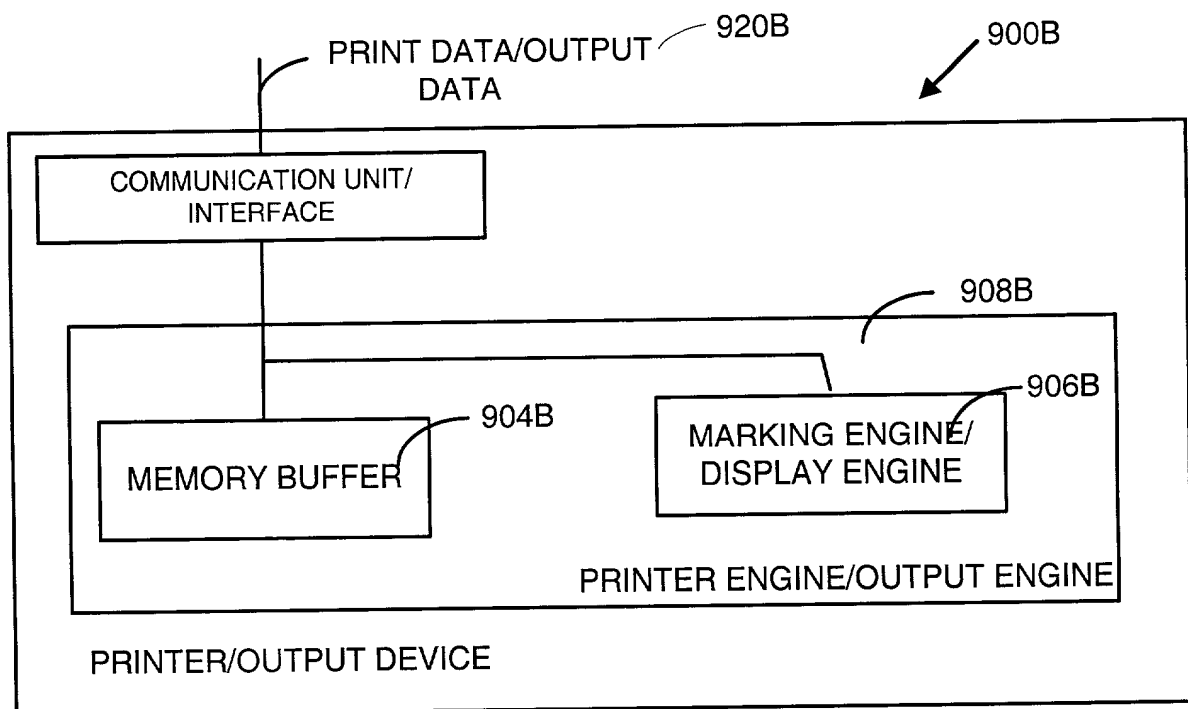


Fig. 9 B